

TABLE 6

**Clinical Salmonella isolates from nonhuman sources
Reported to CDC and NSVL by serotype and source, 2006**

Serotype	Clinical Nonhuman Source									Total
	All Others	Bovine	Chicken	Equine	Other birds / Wild animals	Other Domestic Animals /Environment	Porcine	Reptile	Turkey	
Adelaide							1	1		2
Agbeni							1			1
Agona	1	239	2	43	22	18	117	1	12	455
Agoueve								1		1
Alachua		1					5			6
Albany									8	8
Amsterdam		1								1
Anatum	3	210	3	21	7	3	53		15	315
Anatum var. 15+		25	2	4	2		6		1	40
Anatum var. 15+,34+		11					1			12
Bardo	1	8								9
Bareilly		3		5		3	2			13
Barranquilla		1								1
Bere		1								1
Berta		2			1		1		8	12
Bovismorbificans		31		5		1	4			41
Braenderup	1	8	1	25	4		8	1		48
Brandenburg		13		1		2	31		1	48
Bredeney		22			3	1	7	1	12	46
California							1			1
Cannstatt				3						3
Carmel	2									2
Carrau				2						2
Cerro		155				1	2		1	159
Cholerasuis var. Kunzendorf	1					1	155			157
Cotham					1					1
Cubana		1					4			5
Derby		12			1	1	287		1	302
Dublin	5	335	2	3	1	7	5			358
Duisburg		1								1
Ealing					1					1
Edinburg						7				7
Enteritidis	1	8	26	4	13	6	8		1	67
Falkensee					2					2
Fresno		3						3		6
Gallinarum			5		1					6
Gaminara				1			2			3
Give	1	58		5	2	5	4	1		76
Give var. 15+		15		4						19
Give var. 15+,34+		12				8				20
Hadar		4	9		12	2			16	43
Hannover					1					1
Hartford		2	1	7	5					15

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Havana		6				1	17		2	26
Heidelberg	4	20	21	1	30	2	162		24	264
Holcomb		2								2
Hvittingfoss					2			1		3
Indiana					2					2
Infantis	3	41	3	24	5	5	75	2	1	159
Inverness				2						2
Javiana	1		1	31						33
Johannesburg		4	2	1		3	30		3	43
Kentucky	1	164	30	4	8	3	1		2	213
Kiambu		1		2	2		1			6
Kinondoni								1		1
Kisarawe								1		1
Kpeme								1		1
Krefeld							5			5
Lexington var. 15+		2								2
Lille		6								6
Litchfield		3		27			2	2		34
Liverpool					1					1
Livingstone	2	1	1		1		4			9
Lomalinda					1					1
Lomita		1								1
London		4		1			21			26
London var. 15+		1		1			1			3
Luciana				1						1
Manhattan		2					2			4
Mbandaka	2	98	3	9	6	27	26		1	172
Meleagridis	5	68		15	2	7	1			98
Miami				2		1				3
Minnesota		19		2		2				23
Mississippi				8	2					10
Montevideo	1	293		4	18	16	3	2	19	356
Muenchen		23		16	6	1	21	6		73
Muenster		163	1	5	2	2	9	1	6	189
Muenster var. 15+							1		1	2
Muenster var. 15+,34+	1	3		1						5
Newport	6	436		90	42	51	20	3		648
Norwich		1		1	1	1				4
Ohio		23	2	1	4		41			71
Oranienburg	1	4	1	20	3		14	3		46
Orion			1		1				1	3
Orion var 15+		20			1		1			22
Orion var. 15+,34+		365								365

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Oslo								1		1
Ouakam			1	2				1		4
Panama		1		1				3		5
Paratyphi B var. L(+) tartrate+		3		23	2	2		4		34
Pomona		1								1
Poona		1						1		2
Putten		1				1	3			5
Reading	1	83		8	8	3	1			104
Rissen		2					2			4
Rubislaw		1		9	3					13
Saintpaul	1	7		11	7		8		5	39
Sandiego		2						1		3
Schwarzengrund		9	2	1		2	14		1	29
Senftenberg	2	62	7	6	12	8	57	1	77	232
Soerenga		1					18			19
Sundsvall		2								2
Taksony					1					1
Tennessee		2			2	1	3		1	9
Thompson	1	19	1	20	5	3	5	1		55
Typhimurium	15	264	18	223	50	18	269		3	860
Typhimurium var. 5-	14	161	5	35	27	19	469		2	732
Uganda	1	53		9	3	3	13			82
Uganda var. 15+		1					2			3
Urbana				7			2	1		10
Wandsworth					1					1
Woodinville								1		1
Worthington	1	11	1	1	3		46		6	69
I 3,10:-:1,6		2					1			3
I 3,10:e,h:-	2	4								6
I 3,10:l,z13:-		2								2
I 3,15:e,h:-		1								1
I 4,[5],12:-:1,2							2			2
I 4,[5],12:d:-	1		1							2
I 4,[5],12:i:-	3	80	4	45	9	10	36	1		188
I 4,[5],12:r:-							1			1
I 4,[5]v,12:i:-		1								1
I 6,7:-:1,5	1	2		2			3			8
I 6,7:-:l,w		1					2			3
I 6,7:k:-			1							1
I 6,7:r:-				3						3
I 6,7:z10:-				1						1
I 6,8:-:1,2	1	1								2
I 6,8:e,h:-							1			1

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I 8,20:-:z6				1						1
I 8,20:i:-					1					1
II 42:b:e,n,x,z15					1					1
II 58:c:z6								1		1
II 58:l,z13,z28:z6	1				1			1		3
IIIa 18:z4,z23:-								3		3
IIIa 18:z4,z32:-								2	5	7
IIIa 40:z4,z32:-								1		1
IIIa 41:z4,z23:-				1				5		6
IIIa 42:z4,z24:-								1		1
IIIa 44:z4,z23:-								5		5
IIIa 48:g,z51:-								3		3
IIIa 48:z4,z24:-								1		1
IIIa 51:z4,z23:-								2		2
IIIb (6),14:z10:z								2		2
IIIb 35:l,v:z35					1			1		2
IIIb 35:r:e,n,x,z15								1		1
IIIb 38:(k):z35								2		2
IIIb 38:k:z								1		1
IIIb 38:l,v:z53								1		1
IIIb 43:r:z53								1		1
IIIb 47:i:z53								1		1
IIIb 47:k:z35								1		1
IIIb 48:k:1,5,7								1		1
IIIb 48:l,v:1,5								1		1
IIIb 50:(k):z								1		1
IIIb 50:k:e,n,x,z15								1		1
IIIb 50:k:z						1		3		4
IIIb 50:r:z								4		4
IIIb 50:z52:z53								1		1
IIIb 52:z:z52								1		1
IIIb 58:r:z53								3		3
IIIb 60:r:z		1								1
IIIb 61:-:1,5,7	1			2		22				25
IIIb 61:c:z35		1			1			1		3
IIIb 61:i:z								1		1
IIIb 61:l,v:1,5,7								1		1
IIIb 65:z10:e,n,x,z15								1		1
IIIb 65:z52:z								1		1
IIaI 44:z4,z23:-								1		1
IV 43:z4,z23:-					1			2		3
IV 43:z4,z32:-					1			1		2
IV 44:z4,z23:-								1		1

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IV 44:z4,z32:-								1		1
IV 48:g,z51:-								2		2
IV 50:g,z51:-					1			3		4
Rough, mucoid, and/or nonmotile isolates		31		5	4		59	2		101
Total	89	3770	158	818	364	281	2180	118	236	8014